RicoBot Help Documentation

- r.poll
  - Sets up a server poll, with voting done by reactions. You may have up to 20 poll choices and reactions (the max number of reactions Discord allows)
  - Command is complicated, submit feedback ticket or talk to me if you would like assistance using it
  - The poll needs to have a minimum of one option/reaction. You don't have to number them if you don't want to.
  - If you are setting up a field with multiple words in the name of it (such as name of poll), put quotes around everything, including the name of the parameter you're setting up ("name=multiple word name of poll")
  - Separate parameters with a space
  - Use the names of the emoji without the colons - if you use the colons, this won't work. (Example - thumbs up emoji: reac=thumbsup)
  - Type the poll in the channel you wish it to be placed
  - General formula
    - r.poll name=name_of_poll op1=name_of_choice_1 op2=name_of_choice_2 reac1=reaction_name_1 reac2=reaction_name_2 anonymous=[true/false, if this field is left out default is true]
  - Examples
    - Setting up an anonymous poll with the name "Out of these four people, who do you think would be suited to be moderator?" with the following answer choices: User#0001, User#0002, User#0003, User#0004, and the following reactions (respective to answer choices): letter a emoji (regional_indicator_a), letter b emoji (regional_indicator_b), letter c emoji (regional_indicator_c), letter d emoji (regional_indicator_d)
      - r.poll "name=Out of these four people, who do you think would be suited to be moderator?" op=User#0001 op=User#0002 op=User#0003 op=User#0004 reac=regional_indicator_a reac=regional_indicator_b reac=regional_indicator_c reac=regional_indicator_d
    - Setting up a public poll with the name 'What is your favorite food', the following answer choices: Apple, Orange, Pizza, Cheeseburger, Pancakes, Cheese, and the following reaction choices: apple, orange, pizza, hamburger, pancakes, cheese
      - r.poll "name=What is your favorite food" op1=Apple op2=Orange op3=Pizza op4=Cheeseburger op5=Pancakes op6=Cheese reac1=apple reac2=orange reac3=pizza reac4=hamburger reac5=pancakes reac6=cheese anonymous=false

- r.setup
  - Configure the following aspects of your server: Log channel, which log modules are enabled (basically the types of messages that may be sent to the log channel), server welcome message, and where bot update news will be sent. You may use cancel to cancel the process of setting something up.
  - LogConfig module: To set this, the following types of input are acceptable:
    - t, t, t, t, t, t, t || 1, 1, 1, 1, 1, 1, 1 || true, true, true, true, true, true, true
    - f, f, f, f, f, f, f || 2, 2, 2, 2, 2, 2, 2 || false, false, false, false, false, false, false
    - Mix and match true/false values if needed
  - For r.setup, log channel, and bot update channel you may type the channel number in brackets to save time typing
- r.manage
  - View server, channel, role, or member statistics
  - Edit channels, roles, or members
  - Create new channels
  - Optional arguments after command
    - r.manage users/r.manage members: Quickly get to server member list
    - r.manage channels: Quickly get to server channel list
    - r.manage roles: Quickly get to server role list
    - r.manage user/member [username/ID]: quickly get to specific member
    - r.manage channel [channel name or ID]: quickly get to specific channel
    - r.manage role [role name or ID]: quickly get to specific role
    - r.manage server: quickly get to server stats
  - Only the person who initiated the command in the first place will be taken into consideration for adding reactions - the bot will ignore anyone else. Also, some features may require server permissions, such as adding roles to members (Manage Roles).
- r.stats
  - View message, member, role, channel, and emoji stats. You can see how it stacks up on average compared to days in the past. Note that when it says "Yesterday" / "Last week," the date in the description of the embed is what those words refer to (Yesterday from the date in the description = one day before)
  - Optional arguments after command
    - r.stats messages: View message stats for current date
    - r.stats users: View member stats for current date
    - r.stats roles: View role stats for current date
    - r.stats channels: View channel stats for current date
    - r.stats emoji: View emoji stats for current date
    - r.stats [date: m[m]/d[d]/yyyy]: View message stats for specified date
    - r.stats messages [date]: View message stats for specified date
    - r.stats users [date]: View member stats for specified date
    - r. stats channels [date]: View channel stats for specified date
    - r.stats emoji [date]: View emoji stats for specified date

- ○ Member, role, channel, and emoji stats are updated at midnight EST. Message stats are updated when the command for them is called (some time may be needed to index posts).
- **r.math [search term]**
  - ○ Get results from wolfram alpha formatted in an embed viewer
- **r.tree**
  - ○ View a formatted post of all channels in your server ([view format here](#))
- **r.timer [seconds]**
  - ○ Set a timer for specified number of seconds
- **r.rndmsg**
  - ○ Fetch a completely random message from any time or place
- **r.compile [number] [channel]**
  - ○ Fetch [number] posts from [channel] with the most reactions on them
  - ○ Two modes: Total number of reactions || Thumbs up/Thumbs down only
  - ○ Use 'r.compile flip mode' to toggle modes
  - ○ For thumbs up/down only, the number won't be above 10, even if you type above 10
  - ○ For channel, you can type 'here' to take the current channel. (r.compile 5 here)
  - ○ This command is old and large and will be reworked in the future
    - ■ RicoBot's first command actually
- **r.changelog**
  - ○ View the most recent update news
- **r.about**
  - ○ View a small description of the bot
- **r.invite**
  - ○ Get an invite link to RicoBot Central Server and a link to invite the bot to a server
- **r.purge [number]**
  - ○ Bulk delete the most recent [number] messages in the current channel. This bypasses message delete logs. You must have Manage Message permissions to use this
- **r.lottery**
  - ○ See how long it takes for RNG to pull the server owner's name from everyone in the server
- **r.feedback**
  - ○ Submit a feedback ticket through the bot. Powered by the embed viewer. This command must be used in a server, not DMs. The message you type the first time (you will be prompted to type a message after you type r.feedback) is visible to anybody in RicoBot Central Server (and anyone who can view the channel you type this in), but future replies are only known to me, you, and anybody viewing the channel you view your ticket in (see below)
- **r.viewfb**
  - ○ View your feedback tickets, along with replying to them here
- **r.rng [x]-[y]**
  - ○ Pull a random number between [x] and [y]. [x] is included in the range of numbers, but [y] isn't.

- r.flip
  - Flips a coin, returns heads or tails
- r.lookup [username]
  - Gets information about a member in the current server. Username must be spelled exactly, with quotes for a multiple word username. This command will be disabled next update, as 'r.manage user [username]' is superior.
- r.posts
  - Returns the number of posts by the person who typed the command, separated by channel.
  - Optional arguments after command
    - Use quotes for multiple words usernames
    - r.posts [username]: Gets posts from [username]
    - r.posts [channel]: Gets posts only from [channel]
    - r.posts [username] [channel]: Posts by [username] from [channel]
    - r.posts total: Posts by everyone (Check total number of posts)
    - Bot checks if the [username] is *in* somebody's name, so it doesn't have to match exactly. Also, lowercase is fine. Finally, Discriminators work too. So if you're searching user 'This username,' typing 'r.posts this' will find the first member with 'this' in the username. To get a more precise match, type as much of the user's name as possible. If you know the user's four digit #xxxx, you can type 'r.posts xxxx,' which will work too.
- r.send [channel] ["message"]
  - Send a message through the bot to another channel in your server
- r.servers
  - Returns the number of servers RicoBot is in
- r.index
  - Index the posts in your server if they aren't indexed
  - Optional arguments after command
    - r.index on: Automatically index messages after bot restart
    - r.index off: Turn off automatically indexing messages after bot restart
  - Indexed posts are required to use r.posts, r.rndmsg, and r.stats commands
- r.exclude [channel-name]
  - This channel will not be logged